AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0014] on page 5 of the specification as follows:

Referring to FIG. 4 showing a circuit diagram of the thermal control variable-speed circuit 31, the thermal control variable-speed circuit 31 includes a reference voltage output circuit 311, and a driving voltage control circuit 312. The reference voltage output circuit 311 has a first resistor R_1, a second resistor R_2, a thermistor R_{th}, a third resistor R_3, and a fourth resistor R_4. The third resistor R_3 has one end connected to a power supply V_{CC}, and the fourth resistor R_4 has one end connected to the other end of the third resistor R_3. The thermistor R_{th} has a negative temperature coefficient. That is, when ambient temperature drops, the resistance of the thermistor R_{th} increases. The thermistor R_{th} has one end connected to the other end of R_4, and the other end grounded. The first resistor R_1 has one end connected between the fourth resistor R_4 and the thermistor R_{th}, and the other end outputting the reference voltage signal V_{ref}. The second resistor R_2 has one end connected to an output end of the first resistor R_1, and the other end grounded. It is to be noted that the second resistor R_2 may be a variable resistor for adjusting the resistance of the second resistor R_2, thereby controlling the sensitivity of the reference voltage signal V_{ref} with respect to ambient temperature changes. In other words, the reference voltage signal V_{ref} shown in FIG. 5 may be changed based on the adjusting of the second resistor R_2.

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